

EQC Bulletin

Environmental Quality Commission
550 Hahione Street, Room 301, Honolulu, Hawaii 96813 - Phone: 548-6915

Vol. IV

March 8, 1978

No. 05

REGISTER OF CHAPTER 343 DOCUMENTS

EIS PREPARATION NOTICES

The proposed projects have been determined to require environmental impact statements. Anyone may ask to be consulted in the preparation of these EIS's by writing to the listed contacts. The listed contacts will provide copies of the EIS preparation notices. A 30 day period is allowed for requests to be a consulted party.

PUAINAKO STREET EXTENSION,
KANOELEHUA AVENUE TO COUNTRY CLUB
ROAD, HILO, HAWAII, Dept. of Public
Works, County of Hawaii

The project is comprised of the study of alternate routes within the Puainako Street corridor from Kanoelehua Avenue to Saddle Road/Country Club Road intersection and its tie-in with Kaumana Bypass and other roadways. The total distance of the roadway is approximately 6.15 miles, and standards would be in accordance with the Federal Aid Secondary Highway requirements-- a two-way, four-lane highway, 120 feet right-of-way.

Contact: Edward Harada
Chief Engineer
Dept. of Public Works
County of Hawaii
25 Aupuni Street
Hilo, HI 96720

Deadline: April 7, 1978

KAILUA-KONA REFUSE PROCESSING AND
DISPOSAL FACILITY, KEALAKEHE,
ISLAND OF HAWAII, Dept. of Public
Works, County of Hawaii

Previously reported on February 23, 1978.

Contact: Dennis Lee
Dept. of Public Works
County of Hawaii
25 Aupuni Street
Hilo, HI 96720

Deadline: March 25, 1978

WAIPAHU CIVIC CENTER, EWA, OAHU,
Dept. of Accounting and General
Services

This preparation notice was previously reported on February 23, 1978. The civic center would house a staff of about 50-60 persons and not 1,990 employees as previously reported. Please pardon any inconveniences that may have arisen from this error.

Contact: Lloyd Takahashi
State of Hawaii
Dept. of Accounting and
General Services
P.O. Box 119
Honolulu, HI 96810

Deadline: March 25, 1978

ENVIRONMENTAL IMPACT STATEMENTS

Previously reported on February 8, 1978.

Status: Accepted by Governor George R. Ariyoshi, February 17, 1978.

Environmental Impact Statements listed here are available for review at the following public depositories: Environmental Quality Commission; Legislative Reference Bureau; Hamilton Library, State Main Library and the Kaimuku, Kaneohe, Pearl City, Hilo, Kahului, and Lihue Regional Libraries. Statements are also available at State Branch Libraries that are in proximity to the site of a proposed action (indicated with project description). Comments may be made and sent to: 1) the proposing agency or applicant; and 2) accepting authority or approving agency (indicated on the EIS routing slip). A 30-day period is allowed to send written comments on the EIS.

CRATER ELEMENTARY SCHOOL, ALIAMANU
CRATER, OAHU, Dept. of Accounting and General Services

Previously reported on February 23, 1978.

EIS also available at Aiea Library.

Deadline for Comment: March 25, 1978

WAIKANE RESIDENTIAL SUBDIVISION,
WAIKANE, KOOLAUPOKO, OAHU, Windward
Partners/Dept. of Land Utilization,
C&C of Honolulu

Previously reported on February 8, 1978.

EIS also available at Kailua and Kahuku Branch Libraries.

Deadline for Comment: March 10, 1978

NAWILIWILI CORAL FILL INDUSTRIAL
SUBDIVISION, NIUMALU, KAUAI, State
Dept. of Land and Natural Resources
(REVISED)

SAND ISLAND DEVELOPMENT OF CONTAINER
HANDLING FACILITIES, HONOLULU HARBOR,
OAHU, Dept. of Transportation, Water
Transportation Facilities Division

Previously reported on February 8, 1978.

EIS also available at Kalihi-Palama, Liliha, and McCully-Moiliili Branch Libraries.

Deadline for Comment: March 10, 1978

The location for the Nawiliwili Coral Fill Industrial Subdivision is bounded by Waapa Road on the north, Niumalu Road on the west, Niumalu Stream and the site of a future small boat harbor on the south, and Nawiliwili Harbor on the east. The 16-acre site would be subdivided into 20 lots of various sizes, ranging from a minimum of roughly 10,000 square feet to a maximum of approximately 4 acres. Access and utilities for general industrial facilities would be provided.

Revised EIS also available at Hanapepe, Kapaa, and Waimea Libraries.

KEAAU-PAHOA ROAD, PAHOA ROAD BY-PASS
PROJECT NO. RS-130 (17), PAHOA, PUNA,
ISLAND OF HAWAII, U.S. Dept. of
Transportation, Federal Highway
Administration and State Dept. of
Transportation, Land Transportation
Facilities Division

Status: Currently being processed by the Office of Environmental Quality Control.

Previously reported on February 8, 1978.

EIS also available at Pahoa Community School Library.

SITE SELECTION REPORT AND EIS FOR
WAIANAE 2ND ELEMENTARY SCHOOL,
WAIANAE, OAHU, State Dept. of
Accounting and General Services
(REVISED)

Deadline for Comment: March 17, 1978 KAUAI

KAPAA SANITARY LANDFILL EXPANSION,
KAILUA, KOOLAUPOKO, OAHU, Dept. of
Public Works, C&C of Honolulu
(REVISED)

This EIS was previously reported on February 23, 1978. The Revised is currently being processed by the Mayor's Office, City and County of Honolulu, and not by the Office of Environmental Quality Control, as previously reported. Please pardon any inconveniences that may have arisen from this error.

KALANIANA'OLE HIGHWAY TRANSPORTATION
EVALUATION, HONOLULU, OAHU, U.S.
Dept. of Transportation, Federal
Highway Administration and State
Dept. of Transportation, Land
Transportation Facilities Division
(Final)

This EIS was previously reported on February 23, 1978. The originally proposed supplementary marine bus system has been deferred and is no longer included in the project, as previously reported. If the marine bus system is to be implemented in the future, a Supplement EIS will be prepared. Please pardon any inconveniences that may have arisen from this error.

NEGATIVE DECLARATIONS

A negative declaration is a determination by a proposing or approving agency that a proposed action will not have a significant effect on the environment and therefore does not require an EIS. Copies are available upon request to the Commission. There is no formal review period, but the public is free to offer comments. Negative declarations may be contested in court only for 60 days after notice is published here. Negative declarations have been filed for the following actions:

WAIMEA TENNIS COURTS, WAIMEA, Dept.
of Public Works, County of Kauai

The project involves site preparation and construction of two tennis courts with fencing and lighting. The project is part of the Captain Cook Memorial Park, which is adjacent to the County tennis courts at Waimea High School.

4-INCH WATER MAIN ALONG WAINIHA
POWERHOUSE ROAD, HAENA WATER SYSTEM,
HAENA, Dept. of Water, County of
Kauai

The proposed action calls for the installation of a total of 6,000 lineal feet of 4-Inch diameter water-line to replace the existing undersized 2 1/2-inch diameter pipeline along Wainiha Powerhouse Road at Haena.

HAWAII

ACQUISITION OF OPAE'ULA POND FOR A
NATIONAL WILDLIFE REFUGE, MAKALAWENA,
NORTH KONA, U.S. Fish and Wildlife
Service, Dept. of the Interim/Plan-
ning Department, County of Hawaii

The U.S. Fish and Wildlife Service, Department of the Interior, is requesting from the Planning Department, County of Hawaii, a variance permit from the minimum roadway requirements for a proposed two-lot subdivision. The ultimate purpose of the request is to allow the establishment of 'Opae'ula Pond as a National Wildlife Refuge. 'Opae'ula Pond is located on the west Kona Coast at Makalawena, about 12 miles north of the resort community of Kailua-Kona. The proposed refuge of 35 acres provides important natural habitat for endangered Hawaiian waterbirds. Development at the site would be minimal and consist mainly of posting and, if required at a later date, fencing.

CONSTRUCTION OF SEWERAGE SYSTEM,
HILO HARBOR, State Dept. of Trans-
portation, Water Transportation
Facilities Division

The sewerage system proposed for construction within the State Harbor property at Hilo Harbor would consist of: 4-inch, 6-inch, 8-inch, 10-inch and 12-inch gravity lines; a 6-inch force main; and a pump station. Sewage would be conveyed in a sewer line laid along Kuhio Street and discharged into existing County 48-inch main on Kalaniana'ole Street.

NEW SHOPS AND CLASSROOM BUILDINGS
RELOCATION OF HAWAII COMMUNITY
COLLEGE, PHASE I, UNIVERSITY OF
HAWAII-HILO CAMPUS, State Dept. of
Accounting and General Services

This project would begin the physical integration of the University of Hawaii at Hilo by providing facilities at the Hilo College site for relocation of the Hawaii Community College programs. The new classrooms and shops buildings would provide approximately 53,600 gross square feet of building area which will be constructed in the central portion of the campus near Kawili Street.

MOLOKAI

ESTABLISH INTERIM AIR TRAFFIC CONTROL
TOWER, MOLOKAI AIRPORT, U.S. Dept. of
Transportation, Federal Aviation
Administration and State Dept. of
Transportation, Air Transportation
Facilities Division

A portable type air traffic control tower is proposed for installation on the roof of the crash/fire rescue (CFR) building near the terminal building at Molokai Airport. The portable cab is approximately 7 feet x 12 feet x 8 feet high and would be located on the south corner of the roof facing the runways. A steel circular stairway from ground level to the roof of the CFR building would be installed at the back side of the crash/fire building and a 3-foot wide wooden walkway would also be provided on the roof of the CFR

building for access to the tower. Another portable metal van to be used as the facility chief's office would be placed at ground level. The 8 feet x 12 feet x 8 feet high van would be located just outside the security fence line.

OAHU

INSTALLATION OF A SURGEBREAKER
SYSTEM FOR BEACH STABILIZATION AND
SHORELINE PROTECTION OF THE
RODNEY Y. INABA RESIDENCE, PAIKO,
KULIOUOU, State Dept. of Land and
Natural Resources

The Rodney Y. Inaba residence is located on Paiko Peninsula, next to the Paiko Lagoon Wildlife Sanctuary at Kuliouou. The project is comprised of the installation of a 160-foot long surgebreaker seawall system offshore from the subject property to protect the existing residential structure. The system would consist of precast permeable concrete modules, approximately 4 feet wide by 8 feet long by 2.5 feet high and weighing approximately 2 tons apiece, placed side-by-side in the water. The back face of the modules will be aligned diagonally, approximately 47 feet offshore of the SW property corner (54 feet from the eroded bank), and 36 feet offshore of the SE property corner (40 feet from the eroded bank). The top of the surgebreaker will be set at +2.0 MLLW elevation. Minor grading would be required to set the modules at the planned elevation.

16-INCH WATER MAIN ALONG PAKI AVENUE
FROM KAPAHULU AVENUE TO MONSARRAT
AVENUE, HONOLULU, Board of Water
Supply, C&C of Honolulu

The project site is adjacent to the eastern edge of the Honolulu Zoo, along Paki Avenue between Kapahulu and Monsarrat Avenues, a distance of approximately 1,400 feet. The water main to be installed would be 16 inches in diameter, and would parallel an existing 12-inch main which would remain in service. The new main would replace a recently-

abandoned 16-inch main, which was located through the Honolulu Zoo property. The project would connect with existing water mains in Kapahulu and Monsarrat Avenues. A pressure sensitive valve, flow meter, and power and telephone connections would be installed in an above-round enclosure in the planter strip between Kapahulu Avenue and the Zoo parking lot.

AUGUST AHRENS ELEMENTARY SCHOOL
PAVED PLAYCOURT, WAIPAHU, State Dept.
of Accounting and General Services

The project consists of the design and construction of a 72-foot by 96-foot paved playcourt which can be used for basketball and volleyball at the existing August Ahrens Elementary School campus in Waipahu.

MILILANI HIGH SCHOOL 10-CLASSROOM
BUILDING, MILILANI TOWN, State Dept.
of Accounting and General Services

A 10-classroom building is planned for construction at the existing Mililani High School campus.

INTERSTATE ROUTE H-1, HALAWA INTER-
CHANGE, EXIT RAMP TO AIEA, FEDERAL
AID INTERSTATE PROJECT NO. I-H1-1
(144):13, AIEA, State Dept. of
Transportation

The project site is located in Aiea at the western extremity of Halawa Interchange. The bordering properties are occupied by Aiea Elementary School and its playground. The improvements would consist of grading paving and drainage for an exit ramp from the H-1 Highway to Moanalua Freeway and reconstruction of the existing WE Ramp. Incidental construction include retaining walls, fencing, signs, pavement markings, lighting, landscaping and irrigation. The proposed exit ramp would facilitate access to the Pearl Harbor Naval Complex and the communities of Aiea and Halawa.

LABORATORY-OFFICE BUILDING AT HALAWA
ANIMAL QUARANTINE STATION, HALAWA,
State Dept. of Accounting and General

Services.

This project entails the construction of an 18,000 gross square foot laboratory-office building together with vehicular parking and loading spaces, landscaping, etc., for the Division of Animal Industry of the State Department of Agriculture. The facility will be constructed at the existing Halawa Animal Quarantine Station at Halawa.

RELOCATE EMERGENCY GENERATOR,
WAIMANALO RIDGE RADIO STATION,
MAUNALUA, Building Department, C&C
of Honolulu

The Waimanalo Ridge Radio facility presently contains radio facilities for numerous City and County as well as some State and Federal organizations. Except for radio antennas mounted outside, all radio equipment is housed in a single structure. The proposed facility improvements consist of: enclosing of existing covered concrete landing area with CMU and providing new doors (about 39 square feet); relocation of the existing emergency generator; and some interior electrical work to improve the electric distribution system.

CONSTRUCTION OF MISCELLANEOUS
IMPROVEMENTS AT KAPAOLONO FIELD,
HONOLULU, Department of Parks and
Recreation, C&C of Honolulu

Miscellaneous improvements at Kapaolono Field include the installation of two floodlights for the swimming pool area. The park is located at Eleventh Avenue, Kaimuki, Honolulu.

REGISTER OF SHORELINE PROTECTION ACT
DOCUMENTS

The following document has been filed with the City and County Dept. of Utilization pursuant to Ordinance 4529, relating to the Interim Shoreline Protection District for Oahu. The project below is located within the Special Management area of Oahu. Please contact the DLU at 523-4256 for more information.

CONSTRUCTION AND OPERATION OF A FAMILY RECREATION CENTER, SALT LAKE
BOULEVARD, HALAWA, Queen's Medical Center (Thomas F. Clark)

Queen's Medical Center proposes a commercial recreation center on a vacant 16-acre parcel (TMK 9-9-02:24) that is bounded on two sides by Salt Lake Boulevard and H-1 Freeway at Halawa. On the Ewa side is Halawa Stream and, just beyond that is the Halawa Valley Estates residential area. The zoning is R-6, Residential. The development would comprise of the following: 1) miniature golf course, encompassing 4 acres; 2) a formula race car course, covering 3.5 acres; 3) batting cages, covering 1 acre; 4) a 10,000 square foot clubhouse, with snack bar and restrooms, imitating a "medieval castle" style; 5) skateboard course; 6) waterboggien slide; 7) "bumper car" building, 4500 square feet; 8) paved parking area for 240 cars; and 9) red wood and chain link fencing and extensive landscaping. Landscaped berms are planned for the makai end of the site and on the boundary with Halawa Stream in order to buffer the development from the Halawa Valley Estates residential area. The ponds, fountain and "water-boggien" facility included in the project would be operated via recirculation of a fixed water supply.

ENVIRONMENTAL QUALITY COMMISSION
550 HALEKAUWILA STREET
ROOM 301
HONOLULU, HI 96813

EQC Bulletin

Environmental Quality Commission,
550 Halekiauwa Street, Room 301, Honolulu, Hawaii 96813 - Phone: 548-6915

Vol. IV

March 23, 1978

No. 06

REGISTER OF CHAPTER 343 DOCUMENTS

EIS PREPARATION NOTICES

The proposed projects have been determined to require environmental impact statements. Anyone may ask to be consulted in the preparation of these EIS's by writing to the listed contacts. The listed contacts will provide copies of the EIS preparation notices. A 30 day period is allowed for requests to be a consulted party

HAWAII INSTITUTE OF MARINE BIOLOGY
(HIMB) NEW ELECTRICAL SYSTEM,
COCONUT ISLAND, KANEOHE, OAHU,
State Department of Accounting and
General Services

Presently, the electric power for Coconut Island (both private and the University sectors) is supplied by the Hawaiian Electric Company through HECO meter located on Lilipuna Road and distributed through a privately-owned underground system. The system capacity is estimated to be 500 KVA (70A). Underground cables extend from the HECO Pole (meter) through raceways in private property to the submarine cable which crosses the Heeia Ship Channel to underground cables on the Island which serve three transformer vaults. Transformer vault No. 3 serves the Hawaii Institute of Marine Biology. The proposed submarine and underground power distribution system would service the entire island.

The project entails: the installation of an electric meter on Lilipuna Road; provide a step-down transformer and switchgear to serve the existing system; obtain an easement through private property and install a 15,000-volt underground feeder cable in one of two new 4-inch concrete encased ducts from the meter to the shore. A new telephone raceway will parallel the electrical raceway in a common excavation. The new underground raceway would also be rerouted from the shore of Coconut Island to transformer vault No. 3 to generally parallel the route of the new sewer. Primary switchgear and step-down transformers to obtain or provide metered power from or to the existing system would be located near transformer vault No. 3. The proposed primary distribution would be designed for 12,470 volts as Hawaiian Electric Company is phasing out the present 4,169 volt-service. The three existing 100-KVA transformers and associated switchgear would be replaced with dual voltage transformers to accommodate 12,470 volts.

Contact: Henry Yasuda
State Dept. of Accounting
and General Services
P.O. Box 119
Honolulu, Hawaii 96810

Deadline: April 22, 1978

PUAINAKO STREET EXTENSION,
KANOELEHUA AVENUE TO COUNTRY CLUB
ROAD, HILO, HAWAII, Dept. of Public
Works, County of Hawaii

Previously reported on March 8, 1978.

Contact: Edward Harada
Chief Engineer
Dept. of Public Works
County of Hawaii
25 Aupuni Street
Hilo, HI 96720

Deadline: April 7, 1978

KAILUA-KONA REFUSE PROCESSING AND
DISPOSAL FACILITY, KEALAKEHE,
ISLAND OF HAWAII, Dept. of Public
Works, County of Hawaii

Previously reported on February 23,
1978.

Contact: Dennis Lee
Dept. of Public Works
County of Hawaii
25 Aupuni Street
Hilo, HI 96720

Deadline: March 25, 1978

WAIPAHU CIVIC CENTER, EWA, OAHU,
Dept. of Accounting and General
Services

Previously reported on February 23,
1978.

Contact: Lloyd Takahashi
State of Hawaii
Dept. of Accounting and
General Services
P.O. Box 119
Honolulu, HI 96810

Deadline: March 25, 1978

ENVIRONMENTAL IMPACT STATEMENTS

*Environmental Impact Statements
listed here are available for review
at the following public depositories:
Environmental Quality Commission;
Legislative Reference Bureau;
Hamilton Library, State Main Library*

*and the Kaimuki, Kaneohe, Pearl City,
Hilo, Kahului, and Lihue Regional
Libraries. Statements are also
available at State Branch Libraries
~~that are in proximity to the site of~~
a proposed action (indicated with
project description). Comments may
be made and sent to: 1) the pro-
posing agency or applicant; and
2) accepting authority or approving
agency (indicated on the EIS routing
slip). A 30-day period is allowed
to send written comments on Draft
EIS.*

CRATER ELEMENTARY SCHOOL, ALIAMANU
CRATER, OAHU, Dept. of Accounting and
General Services

Previously reported on February 23,
1978.

EIS also available at Aiea Library.

Deadline for Comment: March 25, 1978

KALAUPAPA INFIRMARY, KALAUPAPA,
MOLOKAI, State Department of Account-
ing and General Services (REVISED)

The proposed location for the
Kalaupapa Infirmary is within the
site bounded by Damien Road, School
Street and Kamehameha Street across
from the existing hospital at
Kalaupapa Leprosy Settlement. This
action includes: 1) construction of
a one-story infirmary containing
approximately 6,000 square feet
gross floor area; 2) demolition of a
vacant wooden car-port; 3) clearing,
grading and excavation; 4) construc-
tion of a sewage disposal system; 5)
construction of an emergency power
generator; 6) utility connections;
and 7) landscaping.

Revised EIS also available at Molokai
(Kaunakakai) Mother Marianne, Lahaina
and Kahului Branch Libraries.

Status: Currently being processed by
the State Office of Environ-
mental Quality Control.

2

KAHOOLAWE ISLAND TARGET COMPLEX,
HAWAIIAN ACHIEPELAGO, U.S. Department
of the Navy (Draft Supplement to the
Final EIS - NEPA only)

The Draft Supplement updates the Final EIS of 1972 in format and content to meet requirements of the National Environmental Policy Act of 1969 and includes the current ongoing training operations by several military service branches on Kahoolawe. It updates the alternatives to military use of this Island Target Complex and of military alternatives to Kahoolawe. Tree planting, erosion control, goat eradication, ordinance removal and archaeological/historic sites are included.

Draft Supplement to the Final EIS available for public review at the following locations:

Headquarters, Commander Pacific Division, Naval Facilities Engineering Command, Makalapa, Pearl Harbor, HI.
Office of the Mayor, County of Maui, 588 Kaahumanu Avenue, Wailuku, Maui
Office of the Mayor, City of Honolulu City Hall, Honolulu
Office of the Mayor, 4396 Rice Street, Lihue, Kauai
Office of the Mayor, City Hall, County of Hawaii, Hilo
All public libraries in the State of Hawaii, including Bookmobiles
University of Hawaii Hamilton and Sinclair Libraries, Honolulu
Ewa Beach Satellite City Hall, 91923 Fort Weaver Road, Ewa Beach, Oahu
Hauula Satellite City Hall, Hauula, Oahu
Hawaii Kai Satellite City Hall, Koko Marina Shopping Center, Honolulu
Kailua Satellite City Hall, 302 Kuulei Road, Kailua, Oahu
Kalihi-Palama Satellite City Hall, 1865 KAM IV Road, Honolulu
Kaneohe Satellite City Hall, 46-024 KAM Highway, Kaneohe, Oahu
Wahiawa Satellite City Hall, 830 California Avenue, Wahiawa, Oahu
Waianae Satellite City Hall, 85-670 Farrington Highway, Waianae, Oahu
Waipahu Satellite City Hall, 94-300 Farrington Highway, Waipahu, Oahu

For further information concerning this notice, contact Captain P.B. Walker, JAGC, USN, c/o Code 09F, Pacific Division, Naval Facilities Engineering Command, Pearl Harbor, HI 96860, telephone number 808-471-0708.

Deadline for Comments: May 1, 1978.

PUBLIC HEARING

DEPARTMENT OF DEFENSE

Department of the Navy

CONTINUED UTILIZATION OF KAHOO LAWE ISLAND, HAWAII FOR WEAPONS TRAINING BY THE UNITED STATES ARMED FORCES

Notice is hereby given pursuant to the National Environmental Policy Act of 1969, Pub. L. 91-190 (42 U.S.C. 4321 et seq.), and the Council on Environmental Quality Guidelines, 40 CFR Part 1500, that a series of public hearings at five different locations will be held for the purpose of providing the public with relevant information on the proposed action to continue the military use of Kahoolawe Island, Hawaii, and to afford the public an opportunity to present their views on this matter. Hearings will be held on the following dates, at the locations and times specified:

April 10, 1978

Wailuku Public Library, Wailuku, Maui, Hawaii. The afternoon session will begin at 1 p.m., and the evening session will begin at 7 p.m.

April 11, 1978

Wailuku Public Library, Wailuku, Maui, Hawaii. The hearing will begin at 9 a.m.

April 13, 1978

Auditorium, State Capitol Building, Honolulu, Hawaii. The afternoon session will begin at 1 p.m., and

the evening session will begin at 7 p.m.

April 14, 1978

Auditorium, State Capitol Building, Honolulu, Hawaii. The hearing will begin at 9 a.m.

April 18, 1978

War Memorial Convention Hall, Lihue, Kauai, Hawaii. The afternoon session will begin at 1 p.m., and the evening session will begin at 7 p.m.

April 19, 1978

Rodney Yano Memorial Center, Captain Cook, Hawaii. The afternoon session will begin at 1 p.m., and the evening session will begin at 7 p.m.

April 20, 1978

County Council Chambers, County Building, Hilo, Hawaii. The afternoon session will begin at 2 p.m., and the evening session will begin at 7 p.m.

Public hearings are being held at five sites in order that all persons, governmental organizations, agencies, and groups who so desire are afforded the opportunity to comment on the proposed action.

The hearings will be conducted by Captain Peter B. Walker, Judge Advocate General's Corps, United States Navy, and will include a presentation of the Navy's utilization of Kahoolawe Island, expected environmental impact, alternatives, and what may be expected for the future.

Individuals and organizations wishing to submit written statements to be included in the hearing record are encouraged to do so by April 3, 1978, or such statements may be presented to the Hearing Officer during the hearing. Pre-registration of speakers is desired, and should be made in person or writing. Speakers may also register at the attendance desk at the hearing.

The following procedures will be followed during the public hearings. For record purposes, all persons attending the hearings will be asked to provide their names upon entering the hearing. Individual speakers wishing to comment at the hearing will have four minutes each, and group spokespersons will have six minutes each to summarize and present their views. Each speaker will identify himself and any organization he may be representing. One speaker may not relinquish time to another.

The name and title of the speaker for organizations should be included in the pre-registration.

Any organization desiring to make a formal presentation in excess of the foregoing time limits is requested to contact the hearing officer prior to April 3, 1978, so that appropriate arrangements may be made. The closing date for including additional written statements in the Navy hearing record is ten calendar days after the date of each individual hearing. Speaker pre-registration and submission of written statements should be addressed to:

Captain P.B. Walker, JAGC, U.S. Navy
c/o Code 09F, Pacific Division, Naval
Facilities Engineering Command,
Pearl Harbor, HI 96860.

KAIMU-CHAIN OF CRATERS ROAD, PUNA,
ISLAND OF HAWAII

Notice is hereby given that a combined highway corridor and design public hearing will be held at the Pahoa Neighborhood Facility Community Center, Pahoa, Hawaii, at 7:30 p.m. on April 18, 1978, for the purpose of receiving testimony and evidence relating to the location and design of Project No. ER-9(1), Kaimu-Chain of Craters Road. The proposed project involves the construction of a two-lane highway facility which begins 1.53 miles east of the Hawaii Volcanoes National Park boundary and ends at a point approximately 3,500 feet above the Kaimu-Pahoa-Kapoho junction. The alignment will be outside the tsunami inundation zone to avoid damage by high wave action.

KAHUKU AMBULANCE, FIRE AND POLICE STATION, KAHUKU, OAHU, Building Department, City and County of Honolulu (REVISED)

This proposal consists of the site selection and construction of a new police district station, and a fire station complex containing an engine company, hose tower, and emergency ambulance facility building. The proposed station will service an area from Hauula to Kawela Bay. The project site, TMK: 5-6-06:6 (portion) is a 4-acre parcel located along the south boundary of Kamehameha Highway and adjacent to Kahuku High School.

REVISED EIS also available at Kahuku and Waialua Libraries.

Status: Accepted on February 16, 1978 by Richard K. Sharpless, Managing Director on behalf of the Mayor of the City and County of Honolulu.

EXPANSION AND UPGRADING OF THE WAIANAE ASTEWATER TREATMENT AND DISPOSAL SYSTEM, WAIANAE, OAHU, Department of Public Works, City and County of Honolulu (REVISED)

The design capacities for this project have been reduced as shown in the following table to coincide with the population projections of the 1977 City and County General Plan:

	2000	2020
Population	39,000	57,300
Average Sewage Flow (mgd)	3.5	5.3
Infiltration (mgd)	1.7	2.5
Design Average Flow (mgd)	5.2	7.8

(See EQC Bulletin, Vol. III, No. 22, Nov. 23, 1977 for project description)

MAKUA-KAENA STATE PARK, MAKUA-KAENA POINT, OAHU, State Department of Land and Natural Resources, Division of State Parks (REVISED)

Previously reported on February 23, 1978.

Status: Accepted by Governor George R. Ariyoshi, March 17, 1978.

MILILANI SEWAGE TREATMENT PLANT EFFLUENT DISPOSAL SYSTEM, MILILANI, OAHU, Department of Public Works, City and County of Honolulu (REVISED)

Previously reported on February 8, 1978.

Status: Accepted by Governor George R. Ariyoshi, March 9, 1978.

HALEIWA ROAD DRAINAGE IMPROVEMENT PROJECT, WAIALUA, OAHU, Department of Public Works, City and County of Honolulu (REVISED)

Previously reported on February 8, 1978.

Status: Accepted by Governor George R. Ariyoshi, March 8, 1978.

HONOLULU STADIUM PARK, HONOLULU, OAHU, Division of State Parks, Department of Land and Natural Resources (REVISED)

Previously reported on January 8, 1978.

Status: Accepted by Governor George R. Ariyoshi, February 22, 1978.

NEGATIVE DECLARATIONS

A negative declaration is a determination by a proposing or approving agency that a proposed action will not have a significant effect on the environment and therefore does not require an EIS. Copies are available upon request to the Commission. There is no formal review period, but the public is free to offer comments. Negative declarations may be contested in court only for 60 days after notice is published here. Negative declarations have been filed for the following actions:

HAWAII

KAIMU-CHAIN OF CRATERS ROAD (FAS 130) REALIGNMENT, PROJECT NO. ER-9(1), KAIMU-KALAPANA, PUNA, U.S. Department of Transportation, Federal Highways

Administration and State Department of Transportation, Land Transportation Facilities Division

The proposed action would realign a portion of the Pahoa-Kalapana Road (FAS 130) inland, away from the area of rapid subsidence and beach erosion, and provide an improved and more efficient means for vehicular travel consistent with the long-range highway plan. The proposed two-way, two-lane roadway realignment would be approximately 3.1 miles in length and would begin at a point 1.53 miles east of the Hawaii Volcanoes National Park boundary, swings northerly and passes through the Kalapana Vacation Lots vicinity of Kukui Street, bypasses north of Kaimu to an ending 3,500 feet north of the Kaimu-Pahoa-Kapoho Junction on the Kaimu-Pahoa Road.

SUNSET COFFEE MILL FLOOD PREVENTION MEASURE PLAN, KAHAULOA 2, SOUTH KONA,
Department of Public Works, County of Hawaii

The project site is located in the South Kona district, about 15 miles south of Kailua, Kona. The planning area of 9,984 acres comprise of 8,882 acres of agricultural lands, 1,081 acres of forest and conservation lands, and 21 acres of urban and industrial lands. The proposed measure consists of the construction of a diversion, which begins above the mill, cross Napoopoo Road at the road bend above the bill, and outlet onto the aa lava beds on the Ka'u side of the mill. The diversion would be about 830 feet long and 40 feet wide, with two 8 x 15 feet concrete box culverts carrying floodwaters under the Napoopoo Road.

WAIMEA VACUUM COOLING PLANT IMPROVEMENTS, WAIMEA, SOUTH KOHALA, State Department of Accounting and General Services

The Waimea vacuum cooling plant improvements involves the construction of two 40 feet x 80 feet extensions with floodlights to house two 2-ton vacuum cooling tubes and appurtenances, an office, restrooms

and the extension of asphalt pavement. The project would be constructed within the existing vacuum cooling site at Waimea, South Kohala

KAUAI

RELOCATION OF A COWAN HUT BUILDING, NAWILIWILI INDUSTRIAL DISTRICT, LIHUE, State Department of Transportation, Water Transportation Facilities Division

The proposed action entails the relocation of a Cowan Hut building located at Kanoa Street to a site within the Nawiliwili Industrial District. The 40 feet x 100 feet x 20 feet relocated building would house the business of the JC Sand-blasting and Services firm. A chain-link fence would be erected to enclose the site.

CHARTER BOAT OPERATIONS, BEACH SITES AT POLIHALE, MILOLII, KALALAU, HAENA AND HANAIEI, Patrick D. Hanes/ State Department of Land and Natural Resources

Patrick D. Hanes proposes the use of State-owned beach sites at Polihale, Milolii, Kalalau, Haena and Hanalei for beaching one 15'-5" boat with outboard motor for loading and unloading two to six fare paying passengers at the sites. The charter boat operations would be primarily involved with Na Pali Coast beach drop-offs and scenic/photographic excursions. Approximately two trips per day at selected sites would be made between the months of May and September.

TOURIST-ORIENTED COMMERCIAL BOAT CHARTER SERVICES, NA PALI, Na Pali Coast Boat Charters/State Department of Land and Natural Resources

Na Pali Coast Boat Charters is a tourist oriented service providing scenic tours and camper transportation to the inaccessible beach areas of the Na Pali Coast. The company proposes the use of the beaches along the coast as picnic sites and for the purpose of loading and unloading overnight campers. Boat Charter

operations would be on a year round basis with peak use from May to September. No on-site facilities could be constructed.

MAUI

LAHAINALUNA HIGH SCHOOL 4-CLASSROOM BUILDING, LAHAINA, State Department of Accounting and General Services

The project involves the construction of a 6,600 square foot classroom building consisting of 4 classrooms within the existing Lahainaluna High School campus.

MAUI COMMUNITY COLLEGE MINOR CIP - VOCATIONAL EDUCATION PROGRAM, KAHULUI State Department of Accounting and General Services

This project is comprised of corrections for OSHA and building code violations of vocational shops and equipment; construction of flammable liquid storage shed with pipe posts, steel framing, corrugated sheet metal roofing and concrete floor enclosed with chain link fence and gate; installation of nearly 1,200 lineal feet of chain link fence with gates around vocational shop building; construction of paved open car storage area; and miscellaneous improvements such as oxygen-acetylene welding work stations, provisions for the handicapped, termite treatment, roll-up doors, etc. The improvements would be constructed within the existing Maui Community College campus.

NASKA SEWAGE PUMP STATION AND FORCE MAIN, KAHULUI AIRPORT, State Department of Transportation

The action consists of the construction of a pump station (400 gpm capacity) to replace the deteriorated existing facility and a new force main to convey the sewage to the Wailuku-Kahului Wastewater Reclamation Facilities for treatment and disposal. A standby generator would also be provided for power outages. The force main would consist of an 8-inch pipe which would run in a west-northwest direction from the

pump station for approximately 1,500 feet to where it would intersect Alahao Street. The remaining portion of the force main would continue to follow Alahao Street for approximately 2,500 feet to the sewage treatment plant. Almost the entire force main would be located in a zone designated as conservation and special management and in which the Kanaha Bird Sanctuary is located.

OAHU

EXTENDED SHELTERED WORKSHOP, MAPUNAPUNA INDUSTRIAL TRACT, SHAFTER FLATS, OAHU, State Department of Accounting and General Services

The project would consist of constructing the facilities for an extended sheltered workshop for the State Department of Social Services and Housing. An extended sheltered workshop is a general term to describe a facility where evaluation, training, rehabilitation and sheltered employment are provided for the handicapped. The 1.578 acre project site is located on Kilihau Street at Mapunapuna Industrial Tract, Shafter Flats. Sitework would include filling and grading; installing utility service lines; constructing parking areas, walkways, driveway connections and landscaping. An industrial-type building covering approximately 26,000 square feet of ground area with a mezzanine of approximately 4,000 square feet would be constructed. Two smaller buildings approximately 1,000 square feet each in size for a greenhouse and for a vehicular service shelter would also be erected.

ROAD AND TRAIL USE, KAHALUU, Hiram L. Fong, Jr./State Dept. of Land and Natural Resources

This project involves an after-the-fact conservation district use application for the grading of a roadway and trails on portions of two adjoining properties, jointly owned by Hiram L. Fong, Jr. and other. The parcels, identified as TMK's 4-7-07:10 and 15, comprise a total of about 218 acres located at Kaha-luu.

About 10 acres of conservation district lands were graded in contemplation of a botanical garden to encompass both properties. The work was completed under the sponsorship of the U.S. Soil Conservation Service.

INTERIM LOAN FOR MCCULLY CIRCLE
APARTMENTS, HONOLULU, Hawaii Housing
Authority

Interim financing for the Hawaii Housing Authority would be involved for this rental housing project. The project site is situated on a 26,400 square foot parcel bounded by Date and Citron Streets, Honolulu. The building would contain 9 stories with the upper seven floors consisting of 98 dwelling units and the lower two floors consisting of a secured lobby, laundry area, parking for 108 cars, and a manager's office/apartment. All apartment units would be designed and specified in accordance with HUD minimum property standards.

WAIPAHU INCINERATOR WASTEWATER
DISPOSAL, WAIPAHU, Department of
Public Works, City and County of
Honolulu (Amended)

A wastewater treatment facility is planned for construction at the present Waipahu Incinerator site on Depot Road at the Waipio Peninsula in Waipahu. The effluent force main would be laid through the incinerator's ash disposal site, including the proposed Fire and Police Training Facilities site and the northwest corner of Ted Makalena Golf Course. The proposed treatment plant would be located at grade below and within the elevated on-ramp leading to the incinerator receiving hopper. The main components of the treatment and disposal system would include a chemical, equipment and control building, a precipitation-clarifier, sludge holding tank, effluent pump and force. Amendments to the project reflects the diversion of treated wastewater from Wailani Stream channel to the Ted Makalena golf course irrigation reservoir. The discharge outlet at Wailani Stream channel would be maintained and used during periods of extended rainfall when sod irrigation is not required.

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